# He Gazette of India

असाधारण

EXTRAORDINARY

भाग II—खण्ड 3—उप्ग-खण्ड (ii) PART II—Section 3—Sub-section (ii)

प्राधिकार से प्रकाशित PUBLISHED BY AUTHORITY

सं. 213]

नई दिल्ली, बुधवार, फरवरी 8, 2012/माघ 19, 1933

No. 2131

NEW DELHI, WEDNESDAY, FEBRUARY 8, 2012/MAGHA 19, 1933

रेल मंत्रालय (रेलवे बोर्ड) अधिसुचना

नई दिल्ली, 6 फरवरी, 2012

का.आ. 240(अ).—केन्द्रीय सरकार, रेल अधिनियम, 1989 (1989 का 24) (जिसे इसमें इसके पश्चात् उक्त अधिनियम कहा गया है) को धारा 20क को उप-धारा (1) द्वारा प्रदत्त शिक्तियों का प्रयोग करते हुए, यह समाधान हो जाने के पश्चात् कि लोक प्रयोजन के लिए, ऐसी भूमि का, जिसका संक्षिप्त विवरण इससे उपाबद्ध अनुसूची में दिया गया है, गुजरात राज्य के बनासकांठा जिले में विशेष रेल परियोजना, अर्थात् वेस्टर्न डेडीकेटेड फ्रेट कॉरीडोर के निष्पादन, अनुरक्षण, प्रबंध और प्रचालन के प्रयोजन के लिए अपेक्षित है, अर्जन करने के अपने आशय की घोषणा करती है;

उक्त भूमि में हितबद्ध कोई व्यक्ति, इस अधिसूचना के राजपत्र में प्रकाशन की तारीख से तीस दिन की अविध के भीतर, उक्त अधिनियम की धारा 20घ की उप-धारा (1) के अधीन पूर्वोक्त प्रयोजन के लिए ऐसी भूमि के अर्जन और उपयोग के संबंध में आक्षेप कर सकेगा:

प्रत्येक ऐसा आक्षेप, सक्षम प्राधिकारी अर्थात्, अतिरिक्त उप कलेक्टर, पालनपुर, भूमि तल, जोरावर पैलेस, कलेक्टर आफिस, बनासकाठा, पालनपुर, गुजरात को लिखित में किया जाएगा और उसमें उसके आधार उपवर्णित किए जाएंगे तथा सक्षम प्राधिकारी, आक्षेपकर्ता को या तो वैयक्तिक रूप से या विधि व्यवसायी के माध्यम से सुनवाई का अवसर प्रदान करेगा और सभी ऐसे आक्षेपों को सुनवाई करने तथा ऐसी और जांच, यदि कोई हो, करने के पश्चात्, जो सक्षम प्राधिकारी आवश्यक समझे, आदेश द्वारा, या तो आक्षेपों को अनुज्ञात या अनुज्ञात कर सकेगा;

उक्त अधिनियम को धारा 20घ की उप-धारा (2) के अधीन सक्षम प्राधिकारी द्वारा किया गया कोई आदेश अंतिम होगा;

इस अधिसूचना के अधीन आने वाली भूमि का रेखांक और अन्य ब्यौरे उपलब्ध हैं और उनका हितबद्ध व्यक्ति द्वारा सक्षम प्राधिकारी के पूर्वोक्त कार्यालय में निरीक्षण किया जा सकता है ।

397 GI/2012

# अनुसूची

गुजरात राज्य में प्रस्तावित विशेष रेल परियोजना, अर्थात, वेस्टर्न डेडीकंटेड फ्रेंट कॉरीडोर के लिए अर्जित की जाने वाली भूमि का सरंचना सहित या उसके रहित संक्षिप्त विवरण

जिले का नामः बनासकाँडा तालुक का नामः पालनपुर

| क.स.        | ग्राम का नाम                                       | सर्वे नं0 /    | हैक्टयर / वर्ग मीट<br>में क्षेत्रफल |             |
|-------------|--|----------------|-------------------------------------|-------------|
| (1)         | (2)  | <del> </del>   | (3)                                 | (4)         |
| - (-)       | <del>                                     </del>   | (3) (a)        | (3) (b)                             | (4)         |
| 1           | सदरपुर   | 167 A          | (3) (0)                             | 3.1407      |
| <del></del> | 1-131  | 167 B          |                                     | 0.3547      |
|             | · <del> </del> -                                   | 107 15         | 168/lpl                             | 0.5547      |
|             |  |                | 168/1p2                             | 1           |
|             |  |                | 168/1p3                             | 1           |
|             |  | 1.00           | 168/2p1                             | 1           |
|             |  | 168            | 168/2p2                             | 4.5851      |
|             |  | 1              | 168/3p1                             | 1           |
|             | 1  | 1              | 168/3p2                             | 1           |
|             | <u> </u>   |                | 168/3p3                             | ]           |
|             |  | 169            | 169/p1                              | 0.0434      |
|             |  | 109            | 169/p2                              | 0.0434      |
|             |  |                | 170 pl/pl                           |             |
|             |  | ì              | 170 p1/p2                           | ]           |
|             |  |                | 170 p2                              | ]           |
|             |  |                | 170 p3/p1                           | ] .         |
|             |  |                | 170 p3/p2                           | }           |
|             |  |                | 170 p4                              | <b>.</b>    |
|             | *  | 1.50           | 170 p5                              | 1           |
|             |  | 170            | 170 p6/p1                           | 0.2195      |
|             |  |                | 170 p6/p2                           |             |
|             |  | İ              | 170 p7/p1                           | 4           |
|             |  | 1              | 170 p7/p2                           | 1           |
|             |  |                | 170 p8/p1                           | <b>.</b> .  |
|             | ,  | 1              | 170 p8/p2                           | -           |
|             |  | 1              | 170 p9                              | †           |
|             | <del>                                       </del> | <del>1 -</del> | 170 p11                             |             |
|             |  | 149            | 149p1/p1                            | 2.1789      |
|             |  | '              | 149p1/p2<br>149/2                   | 1 2.1707    |
|             | <del>                                     </del>   | <del> </del>   | 240 p1                              | <del></del> |
|             |  | 240            | 240 p2                              | 1.7827      |
| 2           | पालनपुर  | <del> </del>   | 731/1                               |             |
|             |  |                | 731/2/p1                            | †           |
|             | +  |                | 731/2/p2                            | 1           |
|             |  |                | 731/3                               | 1           |
|             |  |                | 731/4                               | 1           |
|             |  |                | 731/5                               | 1           |
|             |  | i .            | 731/6/p1                            | ].          |
|             |  |                | 731/7pl                             | ]           |
|             |  | 731            | 731/8                               | 6.9998      |
|             |  | '3'            | 731/9p1                             | 0.5756      |
| -           |  | •              | 731/10a/4p1                         | 1           |
|             |  | 1.             | 731/10a/4p2                         | 1           |
|             |  | 1              | 731/10a/p1/2                        | 1           |
|             |  |                | 731/10a/p1/p1/p1/p1                 | 1           |
| •           |  |                | 731/10a/p1/p1/p1/p2                 | 4           |
|             |  |                | 731/10a/p1/p1/p1/p3                 | 4           |
|             |  | İ              | 731/10a/p1/p1/p1/p4                 | -           |
|             | I  | 1              | 731/10a/p1/p1/p2                    | 1           |

| (1)          | (2)             |  | (4)                                 | · · · · · ·   |
|--------------|-----------------|--|-------------------------------------|---------------|
| (1)          | (2)             | 1007   | (3)                                 | (4)           |
| <u> </u>     | <del>-  </del>  | (3) (a)  | (3) (b)                             |               |
| 1            |                 | 700  | 700/1                               | 1 2010        |
|              |                 | '00  | 700/2/p1                            | 1.3918        |
|              | <del></del> -   | <del></del> -                                    | 700/2/p2<br>701/1                   | <del> </del>  |
| ,            |                 |  | 701/3                               | i             |
| 1            |                 |  | 701/4                               | 1             |
|              |                 | 701  | 701/5                               | 2.0185        |
|              |                 | j .  | . 701/6+8+9 p1/p1                   | 1             |
|              |                 |  | 701/6+8+9 p2                        | 1 .           |
|              |                 | <u> </u>   | 701/7p1                             | 1             |
| -"           |                 |  | 703/1p1                             | ]             |
|              |                 | ŀ  | 703/1p2                             | ]             |
| }            |                 | 703  | 703/1p3                             | 1.6148        |
|              |                 | 1 .  | 703/2p1                             | 7.07.10       |
|              | ] '             | ]  | 703/2p2                             |               |
|              | <del>-  </del>  | <del>!                                    </del> | 703/4                               | <del></del>   |
|              |                 | 705  | 705 p1<br>705 p2                    | 1.5940        |
|              | <del>*   </del> | 707  | 703 b2<br>707/p1                    | 2.0036        |
| ]            | <del>-  </del>  | 1  | 708/2                               |               |
| L            |                 | 708  | 708/3                               | 0.1736        |
|              |                 | 709  | 709/p1                              | 1.0000        |
|              |                 |  | 709/p2                              | 1.9003        |
| <u> </u>     |                 | 470  |                                     | 0.7607        |
| <u> </u>     | <del>-  </del>  | 469  |                                     | 0.7036        |
| l            |                 | 468  | 468p1                               | 1.1737        |
| <del></del>  | <del></del>     | <del> </del>                                     | 468p2                               |               |
| ĺ            |                 | 466  | 466/p1                              | 0.0518        |
|              | <del></del>     | <del> </del>                                     | 466/p2                              | <del></del>   |
| 1            |                 | 465  | 465/p1<br>465/p1/p1                 | 1.0942        |
|              | •               | "  | 465/p2                              | 1.0742        |
|              |                 |  | 472 p1                              | <del></del>   |
|              |                 | ľ  | 472 p2/p1                           |               |
|              | , r             | 472  | 472p2/p2                            | 1.0975        |
|              |                 | . [  | 472p3/p1                            |               |
| <u> </u>     |                 |  | 472p3/p2                            |               |
|              | <del></del>     | 450  |                                     | 1.7604        |
| `            |                 | ' . ⊦  | 449/p1                              |               |
|              |                 | 449  | 449/p2                              | 2.3269        |
|              | 19              |  | 449/p3                              |               |
|              | <del> </del>    | 1.7-   | 449/p4<br>447 p1                    | <del></del>   |
|              | 1               | 447  | 447 p1<br>447 p2                    | 0.7782        |
|              | 7               |  | 448/1a                              | <del></del>   |
|              |                 | 448  | 448/1b                              | 0.1000        |
|              |                 | 440  | 448/1c                              | 2.1289        |
|              | <del></del>     |  | 448/2                               |               |
|              | 4               |  | 440 pl                              | _ <del></del> |
|              |                 | ,,, L  | 440 p2                              | 0.000         |
|              |                 | 440  | 440 p3/p1                           | 0.0038        |
|              |                 |  | 440 p3/p2                           |               |
|              | <del></del>     | 437  | 440 p4                              | 1.1469        |
| ·            | <del> </del>    |  | 438 p1/p1                           |               |
|              |                 | 438  | 438 p1/p1                           | 0.5498        |
| <del>-</del> | ·               | <del></del>                                      | 414 p1/p1                           |               |
|              |                 | F  | 414 p1/p2                           |               |
|              | 1               | 414  | 414 p2/p1                           | 0 0 470       |
|              |                 | 414  |                                     | 0.8478        |
|              |                 | L  | 414 p2/p2                           |               |
|              |                 | <u> </u>   | 414 p2/p2<br>414 p3/p1<br>414 p3/p2 | j             |

| (1)     | (2)  | Γ  | (3)                  | (4)              |
|---------|--|--|----------------------|------------------|
| (1)     | (2)  | (3) (a)  | (3) (b)              |                  |
|         |  | <del>                                     </del> | 356/1                |                  |
|         |  | 1 F  | 356/2 pl             |                  |
| •       |  | \ <u> </u>                                       | 356/2 p2             |                  |
| ,       |  | 356  | 356/3 p1             | 1.6402           |
|         |  | 1 300 F  | 356/3 p2/p1          |                  |
|         |  | 1 F  | 356/3 p2/p2          |                  |
|         |  | 1 F  | 356/4                |                  |
|         |  | <del> </del>                                     | 357/1                |                  |
| -       |  | 357  |                      | 2.6171           |
|         |  | 1 <sup>33</sup> ′  -                             | 357/2<br>357/3       | 2.0.72           |
|         | · · · · · · · · · · · · · · · · · · ·            | 1-250  | 33//3                | 1.8898           |
| <u></u> |  | 359  |                      | 1.1636           |
|         |  | 344  | 2.45 - 1             |                  |
|         |  | 345  | 345 pl               | 0.1265           |
|         |  | <del>↓</del> -                                   | 345 p2               |                  |
|         |  | 335  | 335 pl               | 0.6256           |
|         |  | <b>↓</b> +                                       | 335 p2               |                  |
|         |  | 1 1  | 279+280/1/p1         |                  |
|         |  |  | 279+280/1/p2         | 2.1783           |
|         | 1  | 279  | 279+280/2            | 2.1763           |
|         |  | \ <u>\</u>                                       | <u>279+280/3</u> _p1 |                  |
|         |  | <u> </u>   | 279+280/3 p2         | 1.4660           |
| 3       | अके शन   | 220  |                      | 1.4660           |
|         |  | 10   | <u> </u>             | 0.5845           |
|         |  | 11   |                      | 2.0126           |
|         |  | 15   |                      | 0.6720           |
|         |  | 232  |                      | 0.0255           |
|         |  | 18   |                      | 0.5737           |
|         |  | 19   |                      | 0.9912           |
|         | T  | 20   | 20/a                 | 0.4981           |
|         |  |  | 20/b                 | 0.0620           |
|         |  | 22   |                      | 0.0638           |
| 4       | चंडोतर   | 316/2  |                      | 0.5820           |
|         |  | 316/3  |                      | 0.0566           |
|         | i  | 317  |                      | 1.4261           |
|         |  | _ <b> </b>                                       | 318 pl               | 4                |
|         | 1  | 1  | 318 p2               | 4                |
| :       | i  | 318  | 318 p3               | 1.3479           |
|         |  | 3,6  | 318 p4/p1/p1         | 1                |
|         |  | 1  | 318 p4/p1/p2         | _                |
|         |  |  | 318 p4/p2            |                  |
|         |  |  | 344/1                | 1                |
|         | · ·  | 344  | 344/ <u>2</u> /ipl   | 1.6535           |
|         | Į  | 344  | 344/2p2              | 1                |
|         |  |  | 344/2p3              |                  |
|         | -  | 345  |                      | 1.2447           |
|         | 1  | 346  | 1                    | 0.9970           |
|         |  | 347  |                      | 2.5311           |
|         | <del>-</del>                                     | 348/2  |                      | 0.0033           |
|         | <del>                                     </del> | 350  |                      | 0.0239           |
|         |  | 352  | <u> </u>             | 1.9348           |
|         |  | 353/1  | 353/1/p1             | 0.9906           |
|         |  | ·  | 353/ <u>1/</u> p2    |                  |
|         |  | 353/2  | 353/2p1              | 0.2909           |
|         |  | 365  |                      | 2.0087           |
|         | <del>- </del>                                    |  | 364 p1/p1            | _                |
| 1       | 1  | 264  | 364p1/p2             | 2.7192           |
| l       | l  | 364  | 364 p2               | 4./1/            |
|         | 1  |  | 364 p3               |                  |
|         |  | l l  | 304 03 _             |                  |
|         |  | 442  | 304 p <u>3</u>       | 1.1211           |
|         |  | 442  | 304 p3               | 1.1211<br>0.9546 |
|         |  |  | 304 p3               |                  |

| (1)      | (2)            |         | (3)              | (4) <sup>p</sup> |
|----------|----------------|---------|------------------|------------------|
|          |                | (3) (a) | (3) (b)          |                  |
| 5        | खोडला          | 56 P    | 56               | 1.4784           |
|          |                |         | 61 pl            |                  |
|          |                | 61 P    | 61 p2            | 0.0403           |
|          |                | 017     | 61 p3            | 0.8481           |
|          |                |         | 61 p4            | 7                |
|          |                | 62      | 62 a             | 1.0426           |
|          |                | 02      | 62 b             | 1.0426           |
|          |                | 64      |                  | 0.0210           |
|          |                | 65      |                  | 0.9623           |
|          |                | 66      |                  | 1.4618           |
| ,        |                | 67      |                  | 0.4145           |
| <u> </u> |                | 68      |                  | 0.5332           |
|          |                | 69      |                  | 1.2494           |
|          |                | 95      |                  | 0.2974           |
|          |                | 96      |                  | 0.2797           |
|          |                | 97      |                  | 0.6254           |
|          |                | 104     |                  | 0.8346           |
| •        |                | 103     |                  | 0.0140           |
|          |                | 111     | 111<br>111/p1    | 0.6158           |
|          |                | 112     | 112/p1<br>112/p2 | 0.3989           |
|          |                | 116     |                  | 0.7814           |
|          | <u> </u>       | 115     |                  | 0.7506           |
| 8        | भदरपुर (खोडला) | 131/1   |                  | 0.1481           |
|          |                | 131/2   |                  | 1 0.1401         |
|          |                | 131/3   | <del></del>      | 1 ,              |

[फा. सं. 2010/एलएमएल/12/4-वेस्टर्न कॉरीडोर]

ओ. पी. सिंह, कार्यकारी निदेशक (भूमि और सुविधाएं-1)

### MINISTRY OF RAILWAYS

(RAILWAY BOARD)

### NOTIFICATION

New Delhi, the 6th February, 2012

S.O. 240(E).—In exercise of the powers conferred by sub-section (1) of Section 20 A of the Railways Act, 1989 (24 of 1989) (hereinafter referred to as the said Act), the Central Government, after being satisfied that for the public purpose, the land, the brief description of which has given in the Schedule annexed hereto, is required for the purpose of execution, maintenance, management and operation of Special Railway Project, namely, Western Dedicated Freight Corridor in the district of Banaskantha in the State of Gujarat, hereby declares its intention to acquire such land;

Any person interested in the said land may, within a period of thirty days from the date of publication of this notification in the Official Gazette, raise objection to the acquisition and use of such land for the aforesaid purpose under sub-section (1) of Section 20D of the said Act;

Every such objection shall be made to the competent authority, namely, Deputy Collector, Palanpur, Ground Floor, Jorawar Palace, Collector Office, Banaskantha, Palanpur, Gujarat in writing and shall set out the grounds thereof, and the competent authority shall give the objector an opportunity of being heard, either in person or by legal practitioner, and may, after hearing all such objections and after making such further enquiry, if any, as the competent authority thinks necessary, by order, either allow or disallow the objections;

Any order made by the competent authority under sub-section (2) of Section 20D of the said Act shall be final;

The land plans and other details of the land covered under this notification are available and can be inspected by the interested person at the aforesaid office of the competent authority.

39741122

## **SCHEDULE**

Brief Description of the land to be acquired, with or without Structure, for the Special Railway Project, namely, Western Dedicated Freight Corridor in the State of Gujarat.

Name of District : Banaskantha Name of Taluk : Palanpur

| Serial Name of Village |          | Survey Number / Block Number, if any |                     | Area to be Acquired (in Ha.) |
|------------------------|----------|--------------------------------------|---------------------|------------------------------|
| (1)                    | (2)      |                                      | (3)                 | (4)                          |
| <del></del>            |          | (3) (a)                              | (3) <b>(b</b> )     |                              |
| 1.                     | Sadarpur | 167 A                                |                     | 3.1407                       |
|                        |          | 167 B                                |                     | 0.3547                       |
|                        |          |                                      | 168/lp1             |                              |
|                        |          | I [                                  | 168/1p2             |                              |
|                        |          | i [                                  | 168/1p3             |                              |
|                        | 1        | 168                                  | 168/2p1             | 4.5851                       |
|                        |          | 106                                  | 168/2p2             |                              |
|                        |          | i [                                  | 168/3p1             | _i                           |
|                        |          | !                                    | 168/3p2             |                              |
|                        |          |                                      | 168/3p3             |                              |
|                        |          | 169                                  | 169/p1              | 0.0434                       |
|                        |          | 109                                  | 169/p2              | 0,045                        |
|                        |          |                                      | 170 p1/p1           |                              |
|                        |          | [                                    | 170 p1/p2           |                              |
|                        |          | . [                                  | 170 p2              |                              |
|                        |          |                                      | 170 p3/p1           |                              |
|                        |          |                                      | 170 p3/p2           | _                            |
|                        | •        | ] [                                  | 170 p4              | _]                           |
|                        |          |                                      | 170 p5              |                              |
|                        |          | 170                                  | 170 p6/p1           | 0.2195                       |
|                        |          |                                      | 170 p6/p2           |                              |
|                        |          | ! [                                  | 170 p7/p1           |                              |
|                        |          | 1 [                                  | 170 p7/p2           |                              |
|                        |          | ] [                                  | 170 p8/p1           |                              |
|                        |          | 1                                    | 170 p8/p2           |                              |
|                        |          | 1 [                                  | 170 p9              |                              |
|                        |          | 1.                                   | 170 pl l            |                              |
|                        |          |                                      | 149p1/p1            |                              |
|                        |          | 149                                  | 149p1/p2            | 2.1789                       |
|                        |          | 1                                    | 149/2               |                              |
|                        |          | 240                                  | 240 p1              | 1.7827                       |
|                        |          | ] <sup>240</sup> [                   | 240 p2              | 1.7627                       |
| 2.                     | Palanpur |                                      | 731/1               |                              |
|                        | ·        |                                      | 731/2/p1            |                              |
|                        |          |                                      | 73 1/2/p2           |                              |
|                        | -        |                                      | 731/3               |                              |
|                        |          | j ·                                  | 731/4               |                              |
|                        |          | 1                                    | 731/5               | _                            |
|                        | · [      | •                                    | 731/6/p1            |                              |
|                        |          |                                      | 731/ <b>7</b> p1    | <u> </u>                     |
|                        |          | 731                                  | 731/8               | 6.9998                       |
|                        | 1        | '51                                  | 731/9p1             |                              |
|                        |          | Ţ                                    | 731/10a/4p1         |                              |
|                        | į        | i                                    | 731/10a/4p2         |                              |
|                        | <b>!</b> | -                                    | 731/10a/p1/2        |                              |
|                        |          | i                                    | 731/10a/p1/p1/p1/p1 |                              |
|                        |          |                                      | 731/10a/p1/p1/p1/p2 | ŀ                            |

| _(1)         | (2)  |  | (3)                    | <sup>3</sup> (4)                |
|--------------|--|--|------------------------|---------------------------------|
|              | 1  | (3) (a)                                      | (3) (b)                |                                 |
|              |  |  | 731/10a/p1/p1/p1/p3    |                                 |
|              |  |  | 731/10a/p1/p1/p1/p4    |                                 |
|              | · .  |  | 731/10a/p1/p1/p2       |                                 |
| ·            |  |  | 700/1                  |                                 |
|              |  | 700  | 700/2/pl               | 1,3918                          |
|              | 1  |  | 700/2/p2               |                                 |
| - · · · ·    | <del> </del>                                     | <u> </u>                                     | 701/1                  |                                 |
|              |  | -  | 701/3                  |                                 |
| ,            | 1  |  |                        |                                 |
| ne?          |  | 501  | 701/4                  | 2.0106                          |
|              |  | 701  | 701/5                  | 2.0185                          |
|              | ·  |  | 701/6+8+9 p1/p1        |                                 |
|              | ·  |  | 701/6+8+9 p2           | :                               |
|              | ·  |  | <sup>101</sup> 701/7p1 |                                 |
|              |  |  | 703/1p1                |                                 |
| •            |  |  | 703/1p2                |                                 |
|              |  | <b>502</b>                                   | 703/1p3                | 1.6140                          |
|              |  | 703  | 703/2p1                | 1.6148                          |
|              |  |  | 703/2p2                |                                 |
|              |  |  | 703/4                  |                                 |
|              | <del>   </del>                                   | <u>.                                    </u> | 705 p1                 | <del></del>                     |
|              |  | 705  |                        | 1.5940                          |
| <del>-</del> | <del> </del>                                     | =0.7   | 705 p2                 | 2.002.6                         |
|              |  | 707  | 707/p1                 | 2.0036                          |
|              |  | 708  | 708/2                  | 0.1736                          |
|              |  |  | 708/3                  | w.                              |
|              | 1  | 709  | 709/p1 **              | 1.9003                          |
|              | 1  | 709  | 709/p2                 | 1.5003                          |
|              |  | 470  |                        | 0.7607                          |
|              |  | 469  |                        | 0.7036                          |
|              |  |  | 46 <b>8</b> pl         |                                 |
|              |  | 468  | 468p2                  | 1.1737                          |
|              | <del></del>                                      | · — · · -                                    | 466/p1                 | - <del></del>                   |
|              |  | <b>46</b> 6                                  |                        | 0.0518                          |
| <del>.</del> |  | <del> </del>                                 | 466/p2                 |                                 |
|              | , ,  | 4.55   | 465/p1                 | 1.0043                          |
|              |  | 465  | 465/p1/p1              | 1.0942                          |
|              | <u> </u>   |  | 465/p2                 |                                 |
|              |  |  | 472 p1                 |                                 |
|              |  |  | 472 p2/p1              |                                 |
|              |  | 472  | 472p2/p2               | 1.0975                          |
|              |  |  | 472p3/p1               |                                 |
| •            |  |  | 472p3/p2               |                                 |
| <del> </del> |  | 450  | 1                      | 1.7604                          |
|              | <del>                                     </del> |  | 449/p1                 |                                 |
|              | ]  |  | 449/p1<br>449/p2       |                                 |
|              | 1  | 449  | 449/p3                 | 2.3269                          |
|              | į į  | •  |                        |                                 |
|              | <b> </b>   |  | 449/p4                 | <del></del>                     |
|              |  | 447  | 447 p1                 | 0.7782                          |
|              | <u> </u>   | <u> </u>                                     | 447 p2                 |                                 |
|              |  | ·  | 448/1a                 |                                 |
|              | j  | 448  | 448/1b                 | 2.1289                          |
|              |  | 448  | 448/1c                 | 2.1207                          |
|              |  |  | 448/2                  |                                 |
| <del></del>  |  |  | 440 pl                 | · . <del></del> · <del></del> - |
|              |  |  | 440 p2                 |                                 |
|              | į  | 440  | 440 p2 440 p3/p1       | 0.0038                          |
|              |  | 770  |                        | 0.0056                          |
|              |  |  | 440 p3/p2              |                                 |
|              | <u> </u>   | L  | 440 p4                 |                                 |

| (1)         | (2)            |                         | (3)                                   |                |
|-------------|----------------|-------------------------|---------------------------------------|----------------|
|             |                | (3) (a)                 |                                       | (4)            |
|             |                | 437                     | (3) (b)                               | <u>-</u>       |
|             |                |                         | 420 1/ 1                              | 1.1469         |
|             |                | 438                     | 438 p1/p1                             | 0.5498         |
|             |                | <del></del>             | 438 p1/p2                             | 0.5498         |
|             | · •            | l i                     | 414 p1/p1                             |                |
|             |                |                         | 414 p1/p2                             |                |
| •           |                | 414                     | 414 p2/p1                             |                |
|             |                | i l                     | 414 p2/p2                             | 0.8478         |
|             |                | ľ                       | 414 p3/p1                             | 7              |
|             | <del></del>    | [                       | 414 p3/p2                             |                |
|             |                |                         | 356/1                                 | <del></del>    |
|             |                | l F                     | 356/2 p1                              | <del>-</del>   |
|             |                | 1 ·                     | 356/2 p2                              | <del>-</del> - |
|             |                | 356                     | 356/3 p1                              |                |
|             |                |                         |                                       | 1.6402         |
|             | · .            | , t                     | 356/3 p2/p1                           | <b>_</b>   .   |
|             | ]              | <del> </del>            | 356/3 p2/p2                           |                |
|             |                | <del>╶╶╶</del> ┼┈╾────┼ | 356/4                                 |                |
|             | 1              | 357                     | 357/1                                 |                |
|             |                | 33/  -                  | 357/2                                 | 2.6171         |
|             | <del></del>    | <del>   -</del>         | 357/3                                 | _1             |
|             | <del>-  </del> | 359                     |                                       | 1.8898         |
| <del></del> | <del></del>    | 344                     |                                       | 1.1636         |
|             |                | 345                     | 345 p1                                |                |
|             | <del> </del> - |                         | 345 p2                                | 0.1265         |
|             |                | 335                     | 335 p1                                |                |
|             |                | 333                     | 335 p2                                | 0.6256         |
|             |                |                         | 279+280/1/p1                          | <del></del> -  |
|             |                |                         | 279+280/1/p2                          | -              |
|             |                | 279                     |                                       |                |
|             |                |                         | 279+280/2                             | 2.1783         |
|             | [              | l                       | 279+280/3 p1                          | _              |
| 3.          | Akesan         | 220                     | 279+280/3 p2                          | <u> </u>       |
|             |                | 220                     |                                       | 1.4660         |
|             | <del>-  </del> | 10                      |                                       | 0.5845         |
|             | <del></del>    | 11                      | ·                                     | 2.0126         |
|             | <del></del>    | 15                      |                                       | 0.6720         |
|             | <del></del>    | 232                     |                                       | 0.0255         |
|             | <del></del>    | 18                      |                                       | 0.5737         |
|             | +              | 19                      |                                       | 0.9912         |
|             |                | 20 —                    | 20/a                                  |                |
|             |                |                         | 20/b                                  | 0.4981         |
|             |                | 22                      |                                       | 0.0630         |
| 4           | Chadotar       | 316/2                   |                                       | 0.0638         |
|             |                | 316/3                   |                                       | 0.5820         |
|             |                | 317                     |                                       | 0.0566         |
|             |                | <del></del>             | 210                                   | 1.4261         |
|             |                | <del> -</del>           | 318 pl                                | _              |
|             |                | .                       | 318 p2                                | 1              |
|             |                | 318                     | 318 p3                                | 1 2470         |
|             | <u> </u>       | <u>  -</u>              | <u> </u>                              | 1.3479         |
|             | į              |                         | 318 p4/p1/p2                          | Ì              |
|             | +              |                         | 318 p4/p2                             |                |
|             | 1              | 1                       | 344/1                                 |                |
|             |                | 744                     | 344/2/1p1                             |                |
|             |                | 344                     | 344/2p2                               | 1.6535         |
|             |                | -                       |                                       |                |
|             |                | 345                     | 344/2p3                               | <u> </u>       |
|             |                | 346                     | · · · · · · · · · · · · · · · · · · · | 1.2447         |
|             |                | 347                     |                                       | 0.9970         |
|             | <del></del>    |                         | i                                     | 2.5311         |

| (1)                                   | (2)                |         | (3)                                    | (4)    |
|---------------------------------------|--------------------|---------|--|--------|
| ·                                     |                    | (3) (a) | (3) (b)                                |        |
|                                       |                    | 348/2   |  | 0.0033 |
| _                                     |                    | 350     |  | 0.0239 |
|                                       |                    | 352     |  | 1.9348 |
|                                       |                    | 353/1   | 353/1/p1                               | 0.9906 |
|                                       |                    |         | 353/1/p2                               | 0,9900 |
| ·                                     |                    | 353/2   | 353/2p1                                | 0.2909 |
|                                       |                    | 365     |  | 2.0087 |
|                                       |                    | <u></u> | 364 p1/p1                              |        |
|                                       |                    | 364 -   | 364p1/p2                               | 2.7192 |
| and the                               |                    | 501     | 364 p2                                 | 2.7192 |
|                                       |                    |         | 364 p3                                 |        |
|                                       |                    | 442     |  | 1.1211 |
|                                       | ·                  | 441     | ······································ | 0.9546 |
|                                       |                    | 440     | 440 p1                                 | 1.2999 |
|                                       | 771 41             |         | 440 p2                                 |        |
| 5.                                    | Khodla             | 56 P    | 56                                     | 1.4784 |
|                                       | F.                 | L       | 61 pl                                  | _      |
|                                       |                    | 61 P    | 61 p2                                  | 0.8481 |
| -                                     |                    |         | 61 p3                                  | 3.0401 |
|                                       | <u> </u>           |         | 6! p4                                  |        |
|                                       | İ                  | 62      | 62 a                                   | 1.0426 |
| <del></del>                           | <del>-  -</del> -  |         | 62 b                                   |        |
|                                       |                    | 64      | <u></u> .                              | 0.0210 |
| <del> </del>                          |                    | 65      |  | 0.9623 |
|                                       |                    | 66      |  | 1.4618 |
|                                       |                    | 67      | -                                      | 0.4145 |
| <del></del>                           |                    | 68      | · · · · · · · · · · · · · · · · · · ·  | 0.5332 |
| <del></del> -                         |                    | 69      |  | 1.2494 |
|                                       |                    | 95      | <del>-</del>                           | 0.2974 |
| · · · · · · · · · · · · · · · · · · · |                    | 96      | <del></del>                            | 0.2797 |
| <del></del>                           |                    | 97      |  | 0.6254 |
| <del></del>                           |                    | 104     | <del></del>                            | 0.8346 |
| <del></del>                           | <del> </del>       | 103     | <del> </del>                           | 0.0140 |
|                                       |                    | 111 -   | 111                                    | 0.6158 |
| <del></del> -                         | <del>   </del> _   |         | 111/p1                                 | 3,0120 |
|                                       | 4,                 | 112     | 112/p1                                 | 0.3989 |
|                                       |                    |         | 112/p2                                 |        |
| <del></del>                           |                    | 116     |  | 0.7814 |
| · 6.                                  |                    | 115     | <del></del>                            | 0.7506 |
| ·                                     | Bhadarpur (khodla) | 131/1   |  | 0.1481 |
|                                       |                    | 131/2   |  | 0.1701 |
|                                       |                    | 131/3   |  | 7      |

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O.P. SINGH, Executive Director (Land and Amenities-1)